

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

1-43. (Cancelled)

44. (Currently Amended) A computerized method for annotating, comprising the steps of:

capturing a digital image of a view having an element with a mobile phone including a camera;

selecting an element from the captured image;

obtaining an identification of the selected element from the captured image on the basis of the location of the mobile phone and visual cues which can be identified in the captured image;

relating the identification to annotating data associated with the element;

superimposing said annotating data on said view; and

causing the data to be displayed on a display.

45-47. (Cancelled)

48. (Currently Amended) A system for annotating, comprising:

a mobile phone including a camera for capturing a digital image of a view having an element;

means for obtaining an identification of the element on the basis of the location of the mobile phone and visual cues which can be identified in the captured image;

means for relating the identification to annotating data associated with the element;

means for superimposing said annotating data on said view; and

a display for displaying the data.

49. (Previously Presented) A computerized method for annotating, comprising the steps of:

capturing a digital image of a view having an element with a camera;

displaying said view on a display;

selecting an element from the captured image to be annotated by pointing on said element on said display;

relating the selected element to annotating data associated with the element; and
superimposing said annotating data on said view.

50. (Currently Amended) A computerized method for annotating, comprising the steps
of:

capturing a digital image of a view having an element with a camera;
displaying said digital imageview on a display;
receiving a radio signal sent by a radio sender of said element, wherein the radio signal
comprises location data and meta-information associated with said element;
determining the location and shooting orientation of the camera;
using said the location data provided in the radio signal, the position of the camera and
the shooting orientation of the camera, to for determining determine the position of said element
in the digital image; and for
retrieving meta-information associated with the element from the radio signal; and
superimposing annotating data corresponding to said meta-information on said view.

51. (Previously Presented) A computerized method for annotating, comprising the steps of:

capturing a digital image of a view having an element with a camera in a mobile phone;
determining the position and shooting direction of said camera;
displaying said view on a display of said mobile phone;
using said position, said shooting direction and visual cues for relating a selected element to annotating data associated with the element; and
superimposing said annotating data on said display.